

AMENDMENT TO THE CLAIMS

1-60 (Canceled).

Please cancel claims 67-72.

61. (Previously Presented) A method of decreasing respiratory illnesses in animals comprising:

inhibiting the ability of microbial organisms causing respiratory illnesses to adhere and multiply in the animals' respiratory tract, wherein the inhibition is generated by spraying the contents of an egg mixture comprising adherence inhibiting material produced in eggs laid by female birds, the birds inoculated with an organism mixture comprising one or more microbial organisms causing respiratory illnesses, wherein the egg mixture is sprayed into the respiratory tract of the animal to produce a mist that coats the nasopharynx of the respiratory tract and prevents the microbial organisms causing respiratory illnesses from adhering to the mucous membranes and bronchi and alveolar cells of the animals' respiratory tract.

62. (Currently Amended) The method of Claim 61 wherein the mixture is made by a method comprising:

inoculating female birds, in or about to reach their egg laying age with said organism mixture;

allowing a period of time sufficient to permit the production in the bird of antibody containing contents in the bird's eggs to said organism mixture;

harvesting the eggs laid by the birds;

separating the entire contents of said harvested eggs from the egg shells;

adding preservatives to prevent microbial growth and extend shelf-life;

mixing the separated contents of said harvested eggs and preservatives;

pasteurizing the mixture of the separated contents; and

storing the pasteurized mixture of the separated contents of said harvested eggs and preservatives on a carrier material.

63. (Previously Presented) The method of Claim 61 wherein:

the preservatives include food grade Vitamin E, vanilla, potassium sorbate and sodium citrate.

64. (Previously Presented) The method of Claim 62 further comprising:
adding molasses to the mixture of the separated entire contents of said harvested eggs.

65. (Previously Presented) The method of Claim 61 wherein the one or more organisms that the female birds are inoculated with include *Pasteurella Haemolytica*, *Pasteurella Multicoda*, *Haemophilus somnus*, *Haemophilus parasuis* and *Haemophilus suis*.

66. (Currently Amended) The method of Claim 65 wherein:
~~the organism mixture includes substantially equal amounts of each organism present in~~
the organism mixture is in substantially equal amounts when two or more organisms are used for inoculation.

67-72. (Cancelled)

73. (Previously Presented) The method of claim 61 wherein the respiratory illness causing microbial organisms include bacteria, viruses, fungi and parasites.

74. (Previously Presented) The method of claim 61 wherein the animals include bovine, swine, poultry, zoological animals, companion animals or other farm animals.

75. (Previously Presented) The method of claim 61 wherein the animals include humans.

76. (Previously Presented) The method of claim 61 wherein the one or more organisms inoculated into the female birds include one or more viruses.

77. (Previously Presented) The method of claim 61 wherein the spray also prevents the microbial organisms from being spread with water droplets.

78.(Previously Presented) The method of claim 61 wherein the one or more viruses is swine influenza virus.

79.(Previously Presented) The method of claim 61 wherein the birds are inoculated with one organism.

80.(Currently Amended) The method of claim 61 wherein the birds are separated into different groups, each group of birds inoculated with a different microbial organism of the organism mixture, wherein the contents of eggs from each different group are combined to form an egg mixture, and the egg mixture comprisesadherence inhibiting material against the microbial organisms in the organism mixture ~~from all of the groups of birds.~~

81. (Previously Presented) The method of claim 61 wherein the egg mixture is administered through an oral and nasal delivery.